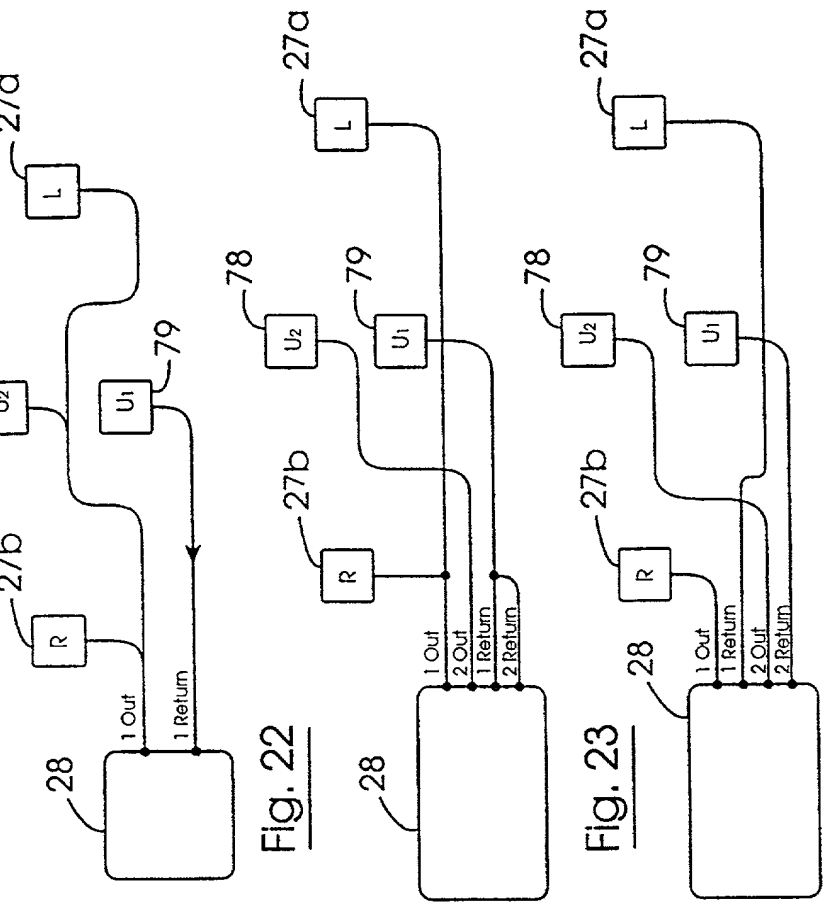


Fig. 22

Fig. 23

Fig. 24

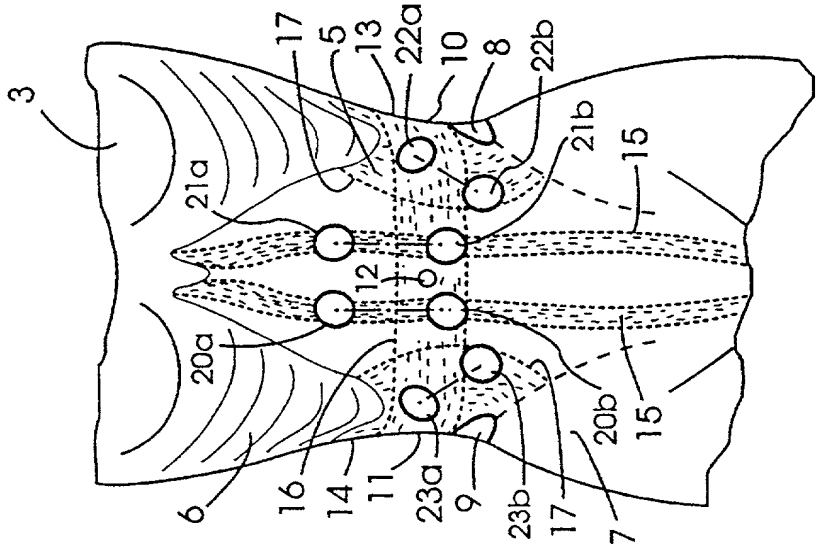


Fig. 1

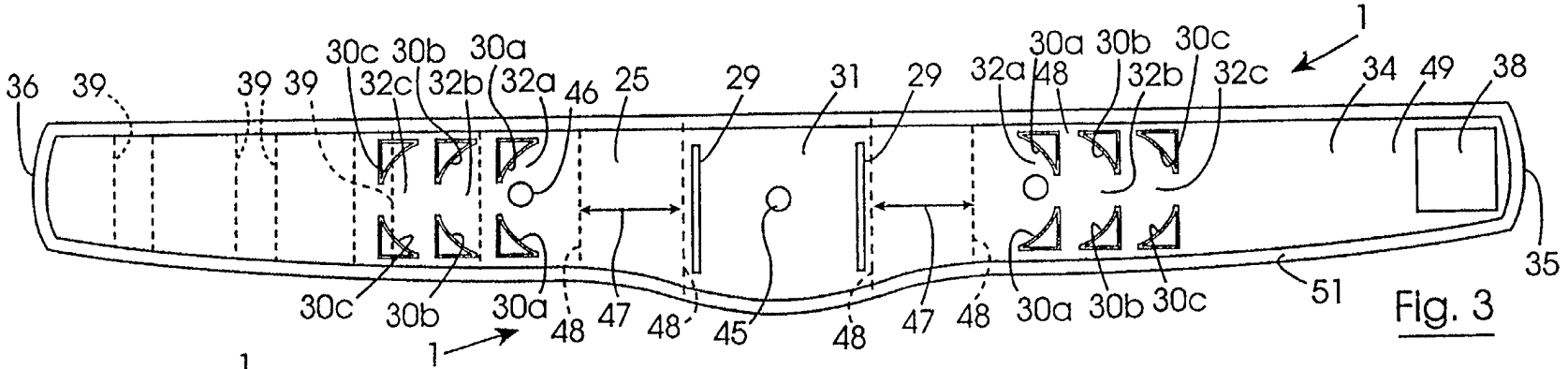


Fig. 3

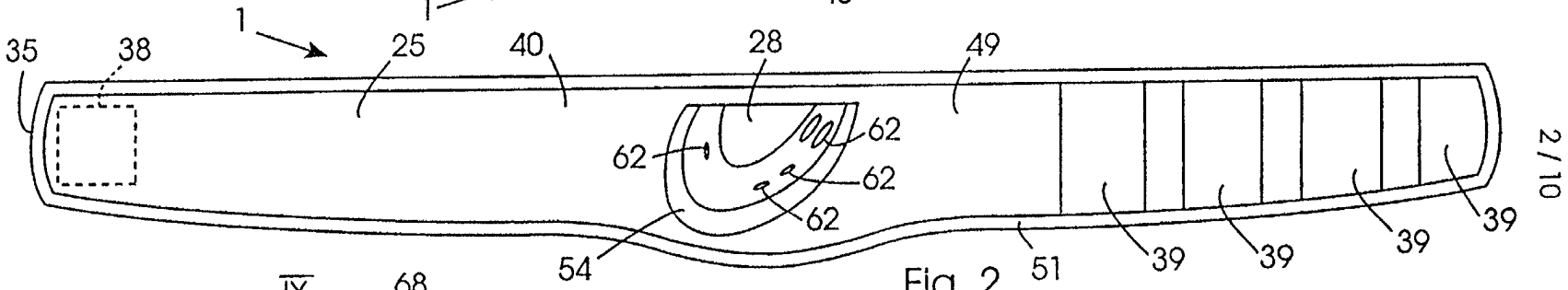


Fig. 2

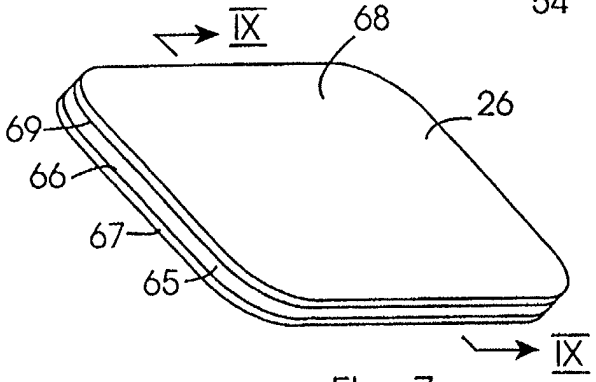


Fig. 7

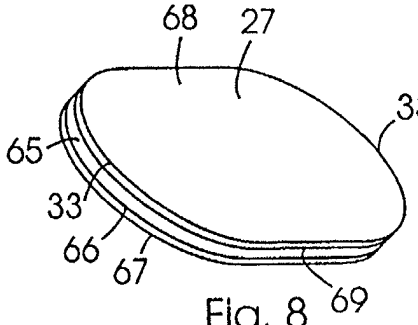


Fig. 8

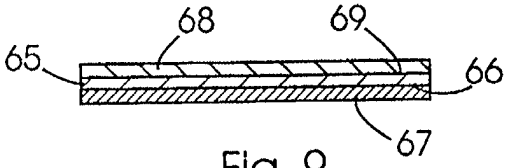


Fig. 9

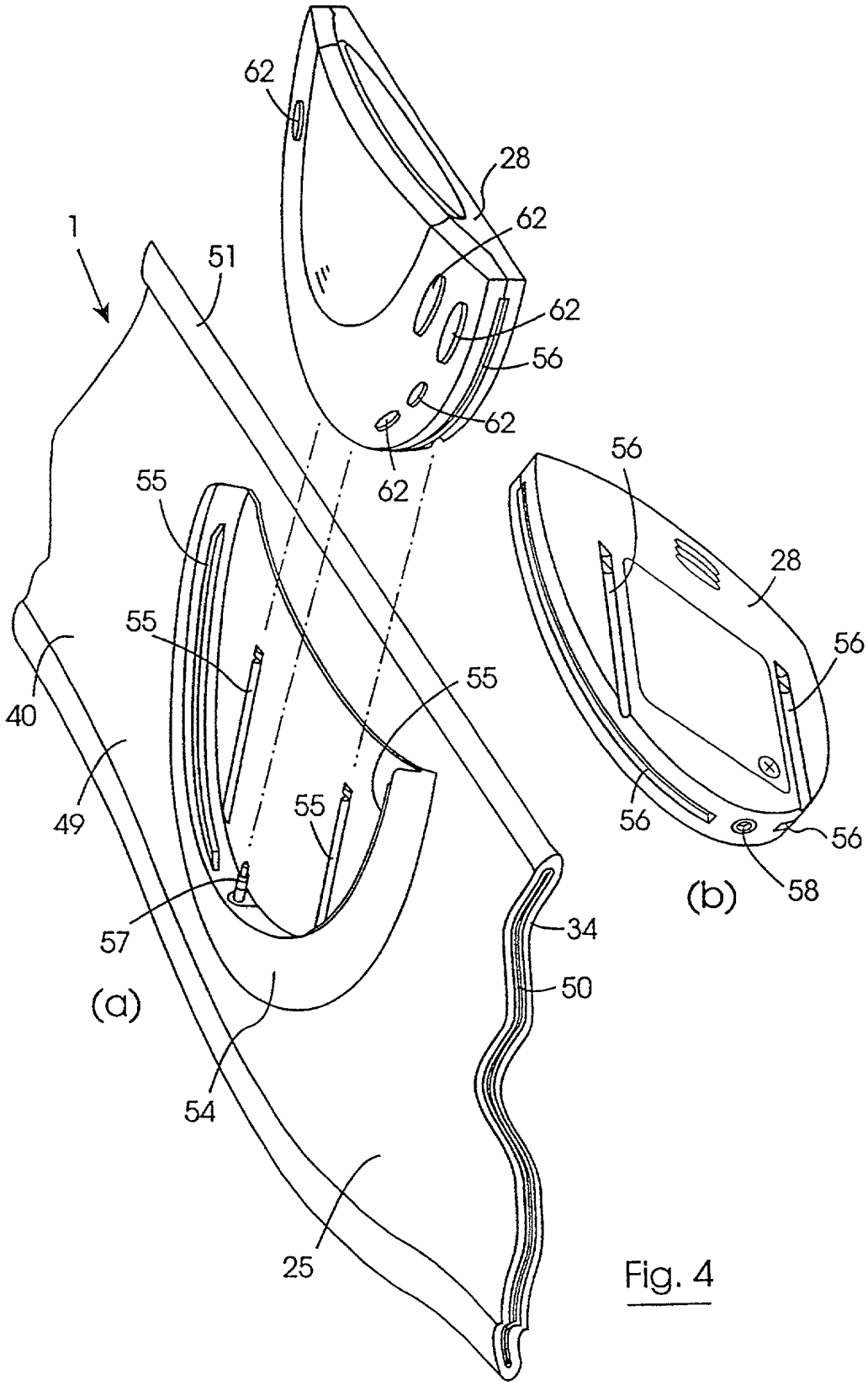
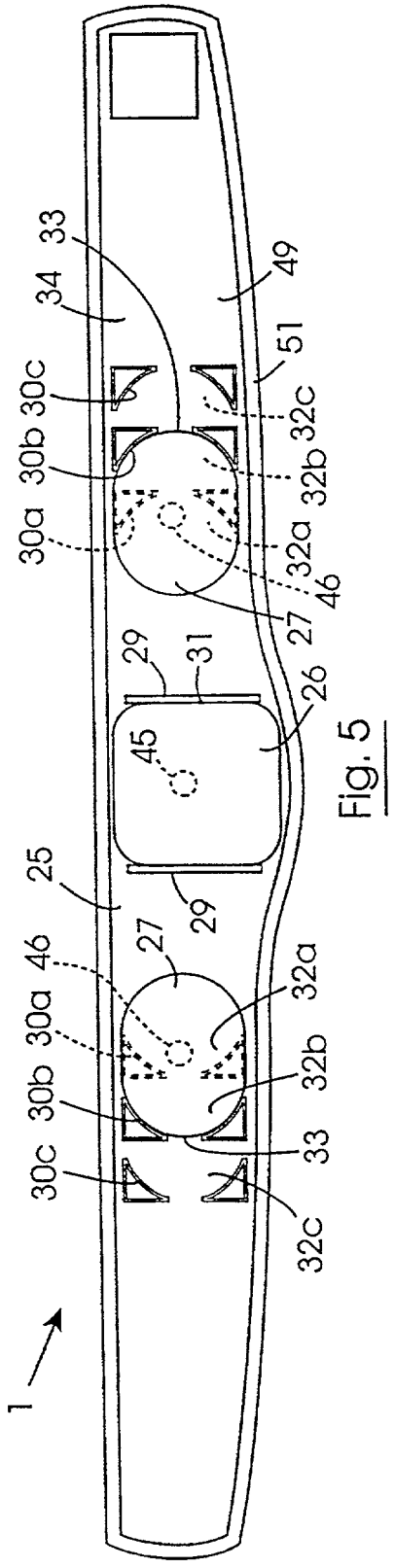

62
28
62
1
51
62
56
62
62
56
55
28
55
56
40
55
56
49
55
56
58
(b)
57
34
(a)
50
54
25

Fig. 4


1
33
34
49
51
30c
32c
30b
32b
30a
32a
46
27
29
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26
45
25
29
27
46
30a
32a
30b
32b
33
30c
32c

Fig. 5

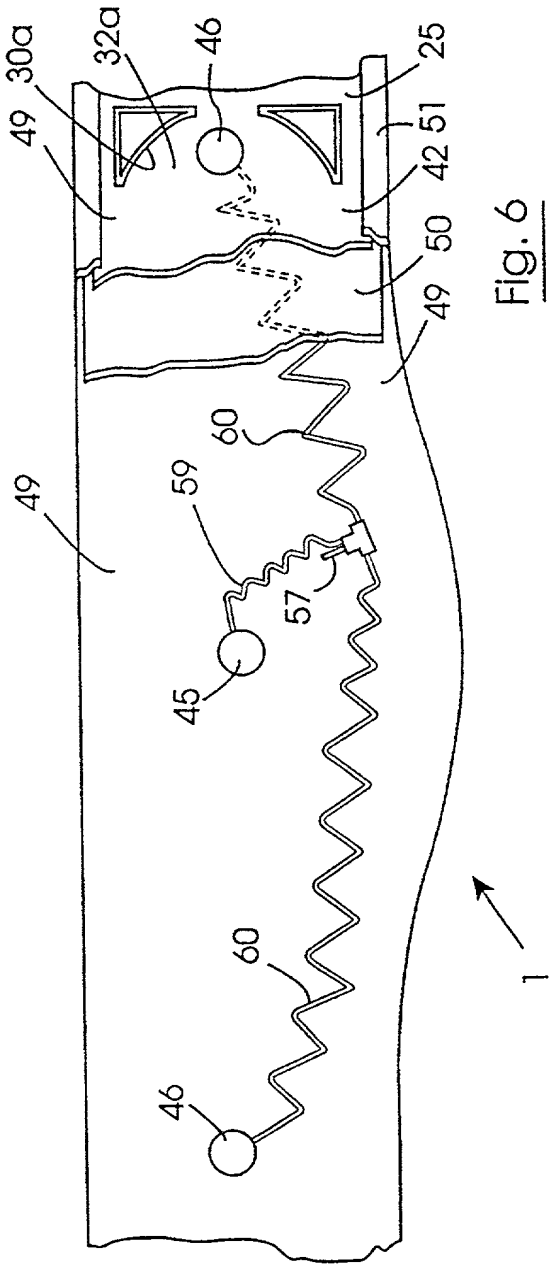

30a
32a
46
25
49
51
42
50
49
60
59
57
49
45
60
46
1

Fig. 6

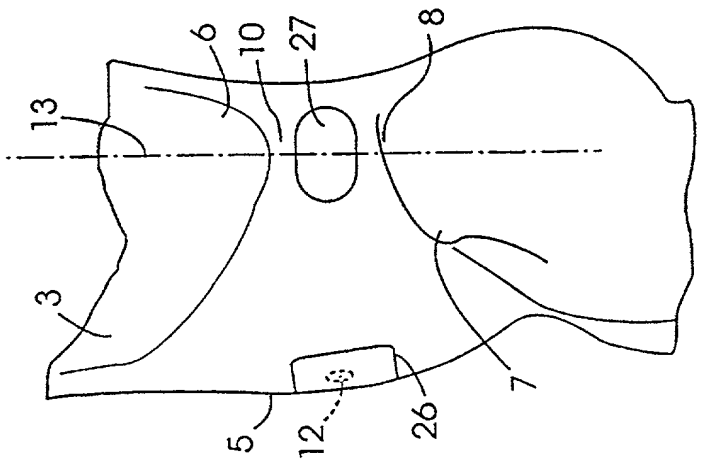


Fig. 12

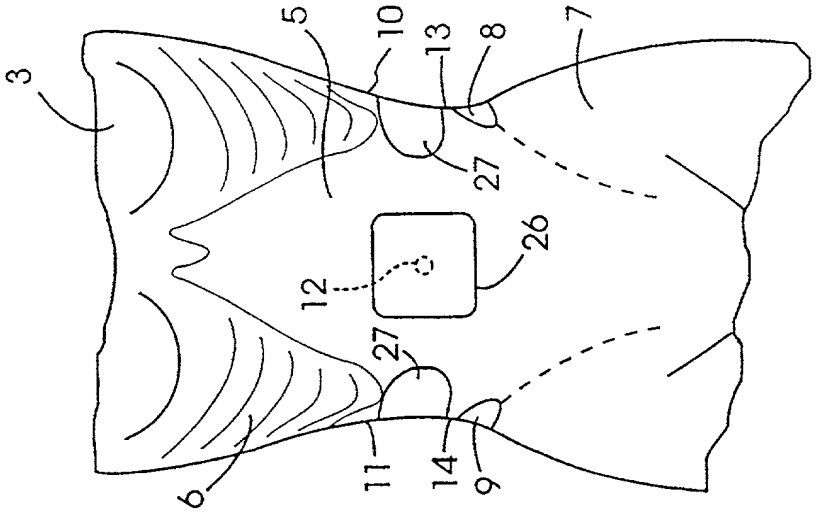


Fig. 11

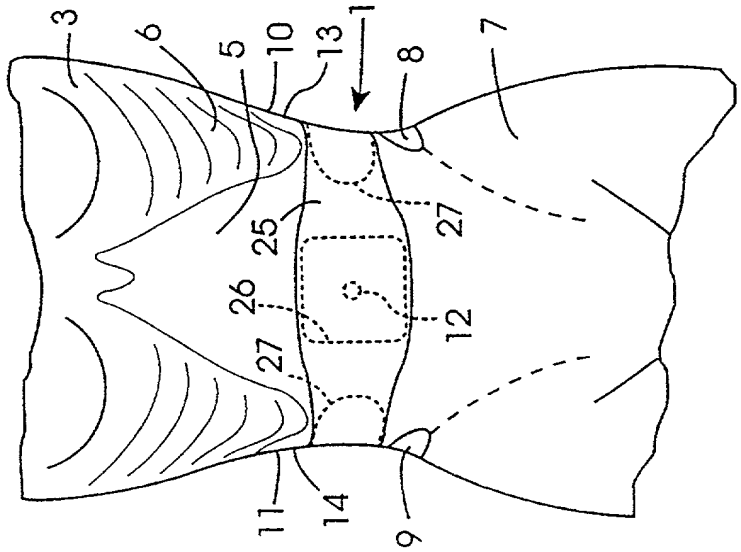


Fig. 10

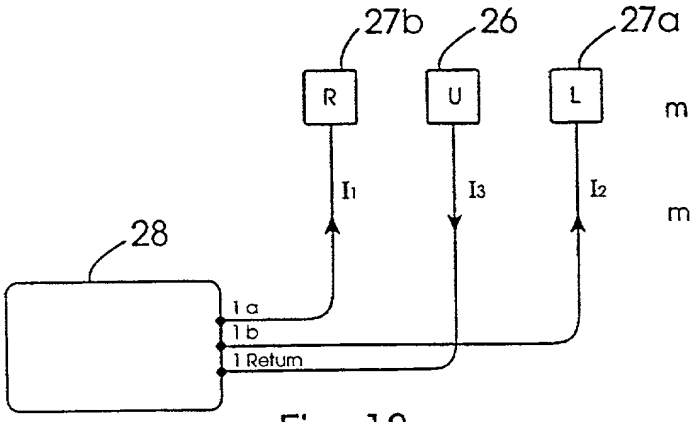


Fig. 13

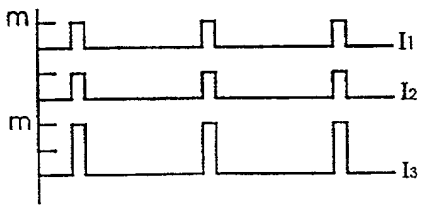


Fig. 14

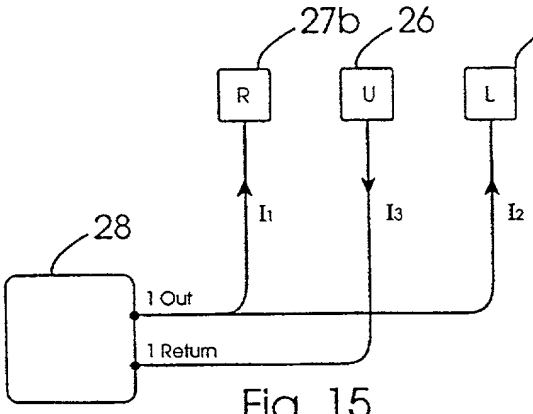


Fig. 15

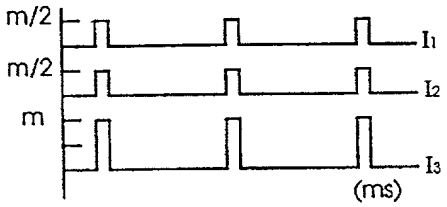


Fig. 16

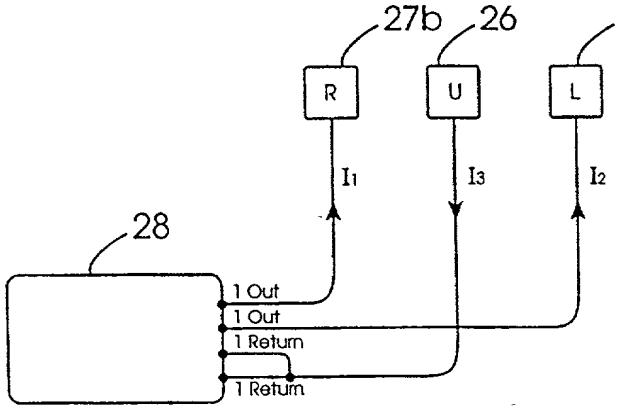


Fig. 17

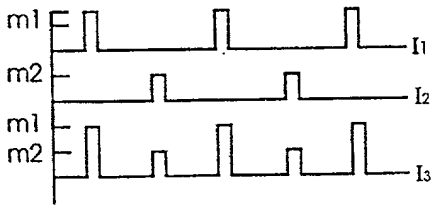
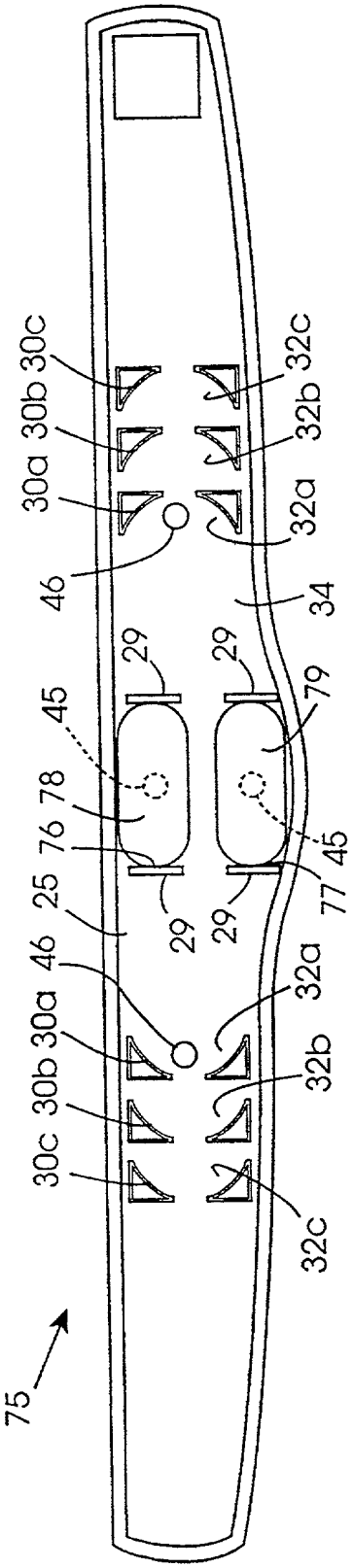


Fig. 18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25
46
30a
30b
30c
32a
32b
32c
34
45
76
78
29
77
79

Fig.19

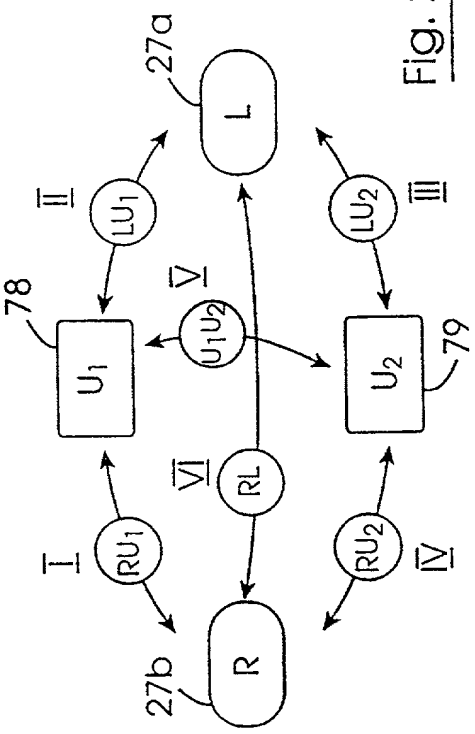
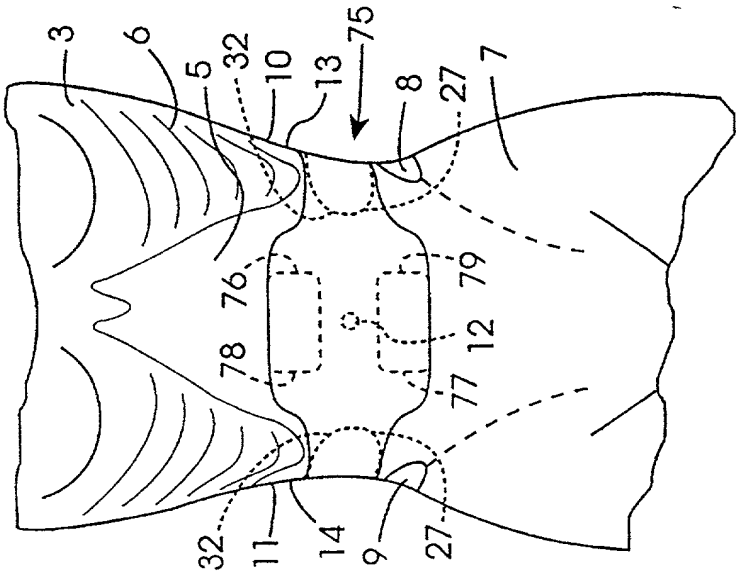

L
27a
R
27b
U1
U2
78
79
RU1
RU2
LU1
LU2
RL
U1U2
I
II
III
IV
V
VI

Fig. 25


3
6
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32
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75
8
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7
76
79
78
12
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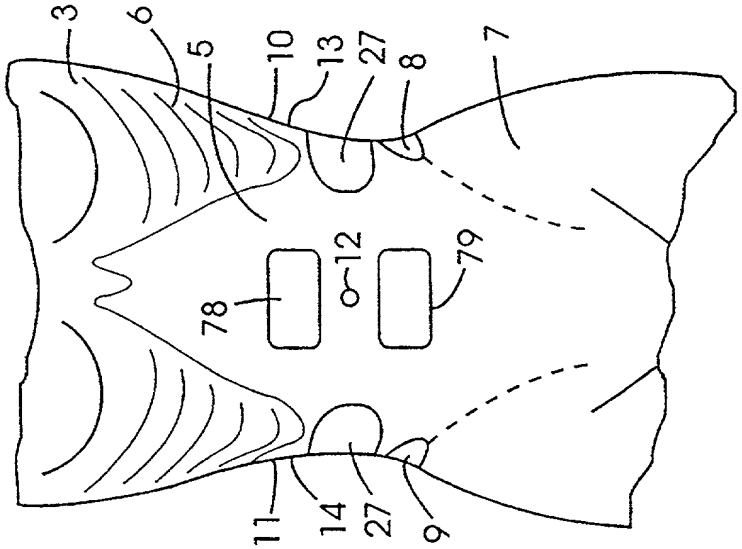
32
11
14
9
27

Fig. 20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79
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14
27
9

Fig. 21

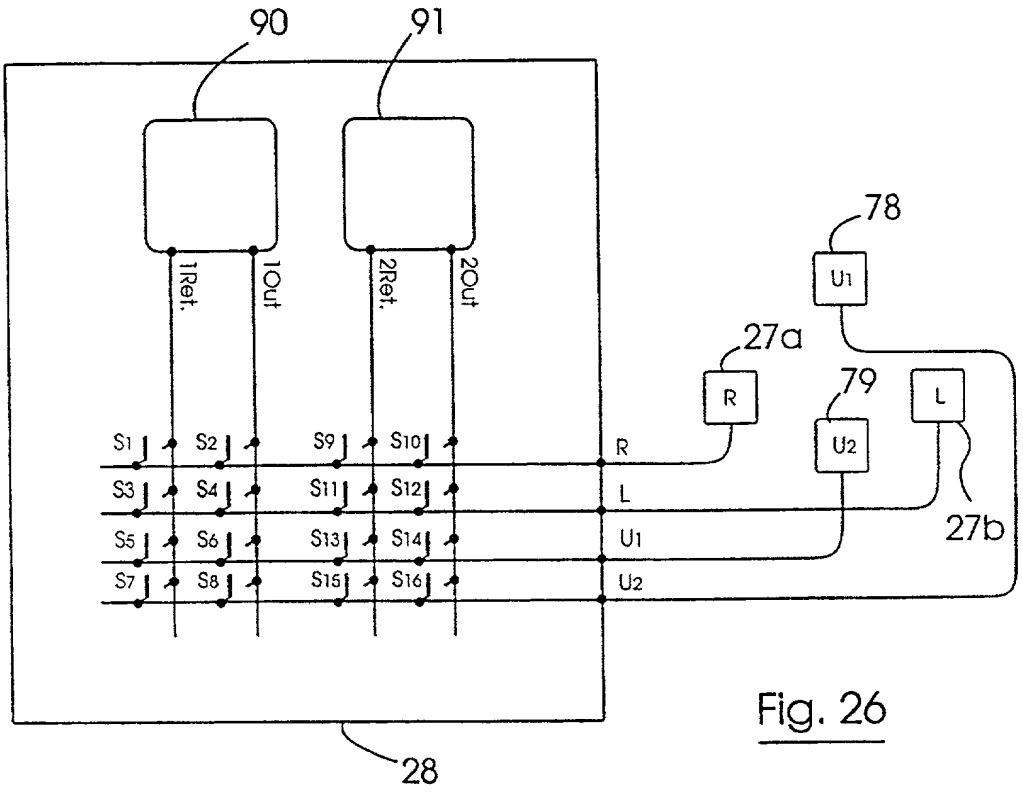

90
91
1Ret.
1Out
2Ret.
2Out
78
U1
27a
R
79
U2
L
27b
S1
S2
S9
S10
S3
S4
S11
S12
S5
S6
S13
S14
S7
S8
S15
S16
R
L
U1
U2
28

Fig. 26

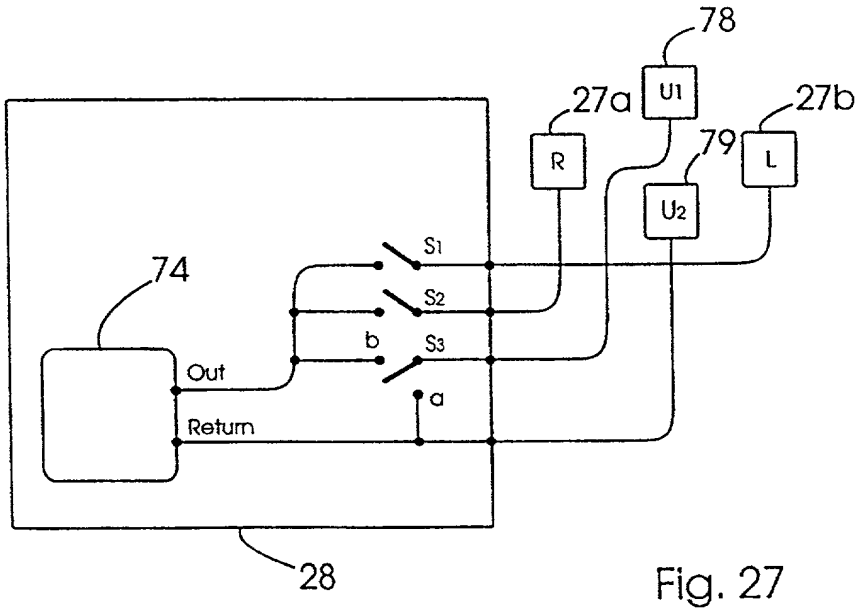

78
U1
27a
27b
R
79
L
U2
74
S1
S2
b
S3
Out
a
Return
28

Fig. 27

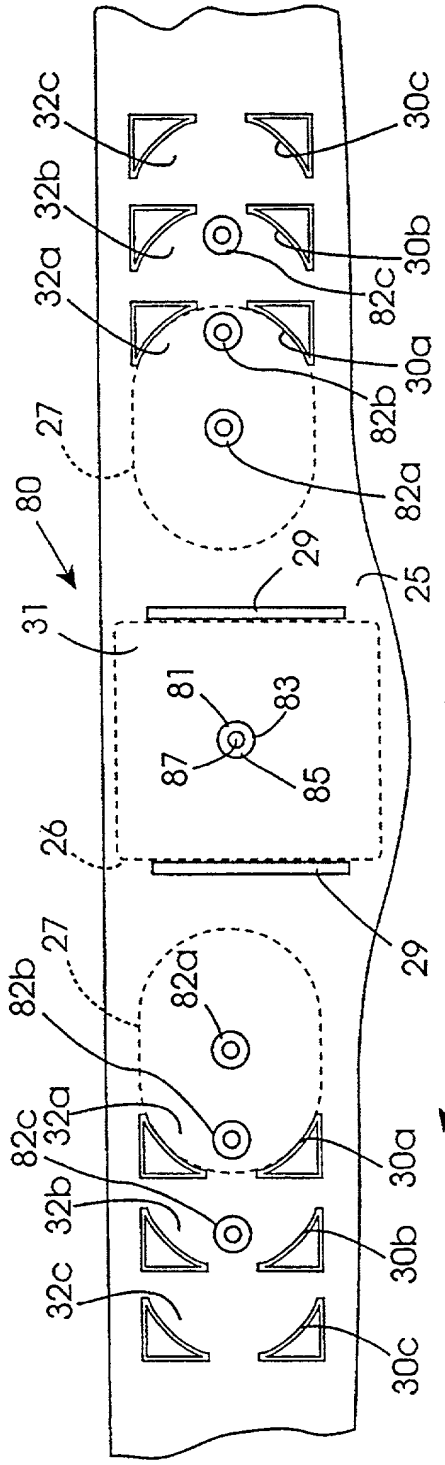
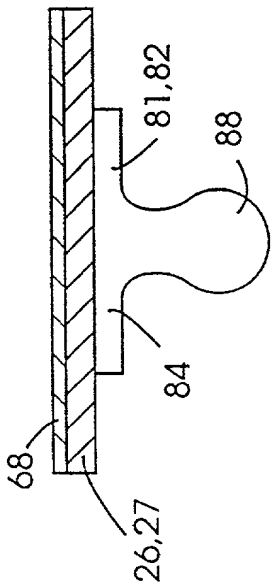


Fig. 28



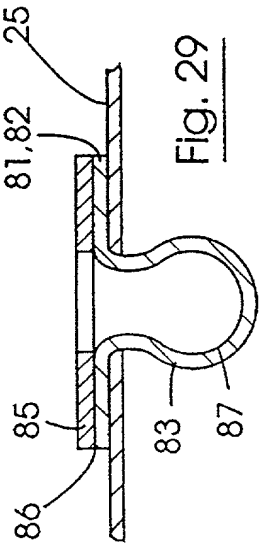


Fig. 29

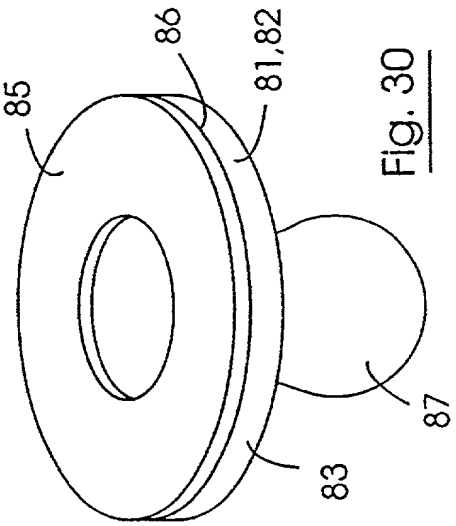


Fig. 30